

## POPULATION

*Demographics USA. County Edition.* New York: Market Statistics, annual. HF5437 S32

This publication includes tables with five-year projections at the state, county, and city level for population, number of households, effective buying income, and retail sales.

*Rand McNally Commercial Atlas and Marketing Guide.* Chicago: Rand McNally, annual. G1019 R22

Within this atlas are tables showing four-year population projections at the county and state level.

### State Population Projections

<http://www.census.gov/population/www/projections/stproj.html>

The Population Projections Program of the U.S. Census Bureau provides age, sex, race, and Hispanic origin population projections to the year 2025 for each of the 50 states and the District of Columbia.

*Virginia Population Projections—2010*, by Donald P. Lillywhite and Kirsten Niemann. Richmond: Virginia Employment Commission, Economic Information Services Division, 1993. HA685 L542 1993

The publication includes 2010 population projections for Virginia counties and independent cities. The Virginia Employment Commission's Internet site replaces those projections first published in 1993 and extends them by decade from 2010 to 2030 at this site, [http://www.vec.virginia.gov/pdf/Pop\\_projs.pdf](http://www.vec.virginia.gov/pdf/Pop_projs.pdf).

The Web page, <http://www.vec.virginia.gov/pdf/proj2010.pdf>, provides county and city population projections broken down by white and nonwhite and by sex for the year 2010.

## ECONOMIC

*Economic Assumptions for the United States and Virginia.* Richmond: Virginia Employment Commission, Research and Analysis Division, annual. HC107 V8 A322

<http://velma.virtuallmi.com/gsipub/index.asp?docid=337>

In this publication, the Virginia Employment Commission offers detailed labor force and employment forecasts based on long-term forecasts produced for the Commonwealth of Virginia by Global Insight, formerly Data Resources, Inc., (DRI) and Wharton Econometric Forecasting Associates (WEFA) of Lexington, Massachusetts, and Eddystone, Pennsylvania.

*Industry and Occupational Employment Projections, 2000–2010: Virginia (Statewide).* Richmond: Virginia Employment Commission, Economic Information Services Division, [2003]. HD5725 V8 I5477 2003

<http://velma.virtuallmi.com/default.asp>

This publication includes tables with ten-year statewide occupational and employment projections classified according to industry division. From the VELMA category "Labor Market Analysis," select "Industry" or "Occupation," and then select one of the projection categories to obtain updated projections.

### State Occupational Projections

<http://www.projectionscentral.com/projections.asp>

The labor market information sections of State Employment Security Agencies have developed projections of employment growth for different occupations for the period 2002 to 2012.

*State Profile. Maryland, Virginia and the District of Columbia.* Washington, D.C.: Woods & Poole Economics, annual.  
HC107 V8 V59

This series includes some of the Woods & Poole Economics regional projections for Virginia as well as all Metropolitan Statistical Areas (MSAs), Primary MSAs (PMSAs), Consolidated MSAs (CMSAs), and counties in the state. Included are population, employment, earnings, personal income, and retail sales projections.

#### **VELMA: Virginia's Electronic Labor Market Access**

<http://velma.virtuallmi.com/>

The Virginia Employment Commission operates this database that includes industrial and occupational employment projections.

## **EDUCATION**

*Projections of Education Statistics to 2015.* Washington, D.C.: National Center for Education Statistics, Office of Educational Research and Improvement, U.S. Dept. of Education, annual. ED 1.120:2015

<http://nces.ed.gov/pubsearch/pubsinfo.asp?pubid=2006084>

Included in this National Center for Education Statistics publication are tables of state-level projections to the year 2015 of public elementary and secondary school enrollment and public high school graduates.

*Public School Divisions Fall Membership Projections.* Charlottesville: Weldon Cooper Center for Public Service, University of Virginia, annual. LC132 V8 P8

<http://www.coopercenter.org/demographics/SCHOOL%20MEMBERSHIP%20FORECASTS/>

In this series, now published on the Web only, the Weldon Cooper Center for Public Service shows five-year projections of the number of students from kindergarten through grade 12 attending public schools in Virginia.

*Revised Enrollment Demand and Service Projections through 2012: Rising to the Challenge.* Richmond: SCHEV, 2005.  
LC148.3 V8 R48 2005

[http://www.schev.edu/Reportstats/EnrollmentProjections\\_2005.pdf](http://www.schev.edu/Reportstats/EnrollmentProjections_2005.pdf)

In this report, the State Council of Higher Education for Virginia (SCHEV) includes tables with enrollment projections for in-state undergraduate and graduate students at state-supported four-year colleges. Additional tables give projections of Virginia high school graduates likely to attend college in the United States and Virginia, and the projected number of degrees awarded from four-year state institutions and Richard Bland College.

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